<b>NOAA</b> Form 25-18 (5-71)	U.S. Department of Commerce National Oceanic and Atmospheric Administration		
(PRES. By NDM 25-10)			
REVIEW OF MANUSCRIPT (PLEASE TYPE OR PRINT)			
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The author has submitted this manuscript for review. The author desires publication as indicated above. Would you please serve as an official reviewer? Your frank comments and recommendations on the paper would help us evaluate it with regard to acceptability for publication and would provide suggestions and advice to the author for improving his manuscript. In making the review, you may find the questions in this form helpful. Complete, sign, and return your evaluation, or if you prefer, a letter of evaluation may be substituted for this form. Direct discussion with the author(s) or the sponsor (named above) regarding any suggested changes is encouraged (before this form is completed) especially if you believe that this may lead to a beneficial direct exchange of viewpoints between you and the author. However, if you cannot reach an agreement or if you wish to remain anonymous, please submit written comments in a form suitable for transmission to the author(s).  Please return the manuscript with this form.  We appreciate your cooperation and willingness to serve as an official reviewer of this manuscript.  In keeping with the NOAA policy of completing reviews promptly, can you send us your comments by			

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1. SCIENTIFIC VALUE OF CONTENT, EITHER AS AN ORIGINAL CONTRIBUTION TO THE FIELD OR AS A PAPER THAT BELONGS IN THE FOLLOWING CLASSIFICATION. (Check on in each column.):					
☐ Major Significance ☐ Wide Interest					
☐ Significant ☐ Interest					
☐ Minor Significance ☐ Limited Interest					
2. MODE AND CLARITY OF PRESENTATION, INCLUDE LOGICAL ORGANIZATION, CLARITY IN USE OF LANGUAGE, FREEDOM FROM SPECIALIZED SLANG OR JARGON, INCLUSION OF ALL DESIRABLE MATERIAL, OMMISION OF NONESSENTIAL MATERIAL, AND SUFFICIENT EMPHESIS ON MAIN IDEAS. (Check applicable blocks)					
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(Check "Yes" or "No")	YES	NO			
3. SUITABILITY OF SUBJECT MATTER.  The subject matter is appropriate for publication as a contribution from NOAA					
4. SPECIFIC ASPECTS.  a. Title is accurate and concise					
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f. Other points to be considered: (1)The publication of this paper is likely to result in embarrassment to NOAA					
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Do you consider the proposed medium of publication to be the most appropriate?  (If the answer is "NO", suggest an appropriate medium in item 12)					
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Would you recommend that any aspects of this paper be subject to additional review?  (If the answer is "YES", please specify in item 12)					

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	See Comments in item 12	YES	NO		
9. LENGTH OF PAPER.					
a. The subject matter is presented concisely and completely					
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10. TECHNICAL SOUNDNESS.  Appears to be technically sound and free from methometical errors					
Appears to be technically sound and free from mathematical errors					
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by convincing evidence? Are the results reproducible as to both method and data? Is					
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13. OVERALL EVALUATION. (Summarize in one paragraph your considered opinion of this paper, indicating clearly why you feel it is or is not ready for publication as recommended in Item 14.)					
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